



**CHECKLIST #0155 FOR THE APPROVAL OF:
ROOF VENTILATORS, TURBINES AND RIDGE VENTS**

- ❑ Basic Requirements Checklist:
- ❑ One set of the manufacturer's 'approval document' including:
 - a.) Material specifications size, thickness and dimensions of the product, and,
 - b.) Method of installation and attachments matching the tested conditions,
- ❑ List of the manufacturing location(s) of product seeking approval
- ❑ State the type of discontinuous roof covering that may be utilized in conjunction with the product.
- ❑ One set of manufacturer's design drawings marked and verified by the testing laboratory

The following current laboratory tests and reports in compliance with protocol TAS 301.

- ❑ Wind Driven Rain Test per TAS100 (A)-95. See note #1

Notes:

1. Testing shall be done using a test plywood deck of 15/32".
2. If vent has plastic as a component, add the plastic checklist to these requirements.
3. If vent is manufactured of metal, the thickness must comply with Chapter 15 of the Florida Building Code.
4. If vent requires a protective cap in the event of high wind conditions, it must be described in the submittal and made part of the Notice of Acceptance
5. If multiple manufacturing locations for the product being approved are to be included in the approval document, then testing must be performed and submitted for the manufactured product from each location.

